

## SECTION: SPECIFICATION/ABSTRACT AMENDMENTS

Please amend the Specification and/or Abstract by entering the replacement paragraph or section, as follows, wherein added matter is underlined and deleted matter is ~~stricken through~~ or ~~[[double bracketed]]~~ in the text of the currently amended specification/Abstract, relative to the immediate prior version.

On page 8, beginning at line 19:

Referring also to **Figures 4-7**, the frame 11 of the fastener 10 has ~~an~~ a rectilinear, slightly elongated, preferably flat and smooth configuration with a first or proximal end and a second or distal end 36. The frame 11 provides a base structure for the remaining elements of the fastener 10 and in particular, provides a means of spacing the cable or other fastened article from the structural building member other base. Leg 12 is connected to the first (proximal) end of the frame 11 and preferably is disposed at a right angle thereto. The leg 12 is for contact with a structural building member or other base. Aperture 16 is preferably centrally disposed in leg 12 and provides a convenient means of centering and disposing a fastener or anchor through the leg 12 and into the structural member. Arm 13 is connected to the opposite, second (distal) end 36 of the frame 11. The arm 13 preferably has a substantially curvilinear inside configuration. This configuration defines a circumferential dimension of cylindrical cable passage 15. The arm 13 provides a means of engaging and holding a cable or other article. The opposite end of the arm 13 is preferably configured to releasably mate with lock member 14. The arm 13 has a bracket member 37 that depends from the end of the arm 13 at a right angle. A lip member 38 depends from the bracket member 37 at a right angle thereto to form a shallow coupling notch of a predetermined dimension. Lock member 14 includes a post 39 which is connected to and extends from the frame 11. A bracket 40 depends from the end of the post 39, at a right angle thereto. A lip 41 depends from the bracket 39 to

form a coupling notch. The locking member 14 coupling notch releasably mates with the arm member 13 coupling notch.

### SECTION: DRAWING AMENDMENTS

Pursuant to 37 CFR 1.84, please amend the drawings by:

- (1) entering the attached papers identified "Replacement Sheets" which are presented in the APPENDIX; and
- (2) with reference to the papers labeled "Annotated Marked-up Drawings", which are also presented in the APPENDIX. Changes are shown relative to the immediate prior version of each sheet.